Application No. m PTO-1449 U.S. Department of Commerce Attorney's Docket No. Patent and Trademark Office 0119381-00003/3704US 10/541,528 List of Patents and Publications for Applicant's Applicant

Borody et al. Information Disclosure Statement Filing Date Group Art Unit July 7, 2005 1657 (37 CFR §1.98(b))

U.S. Patent Documents Filing Date Desig. Document Publication Examiner Class Subclass If Appropriate Number Date Patentee Initial ID. None.

Foreign Patent Documents or Published Foreign Patent Applications Document Publication Country or Translation Examiner Desig. Initial ID Number Date Patent Office Class Subclass Yes No None.

Other Documents (include Author, Title, Date, and Place of Publication)			
Examiner	Desig.		
Initial	ID D	Document	
	AA	Borody et al., "Eradication of <i>Dientamoeba fragilis</i> can resolve IBS-like symptoms," J. Gastroenterol. Hepatol. 17(Suppl):A103 (2002).	
	AB	Borody et al., "Irritable bowel syndrome and <i>Dientamoeba fragilis</i> ," IBIS News and Views. 4-5 (2002).	
	AC	"Media for Xenic Cultivation," http://homepages.lshtm.ac.uk/entamoeba/xenic.htm, [3 pages] (accessed on 12/15/05).	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /LJH/

/Lisa Hobbs/	10/26/2009			
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